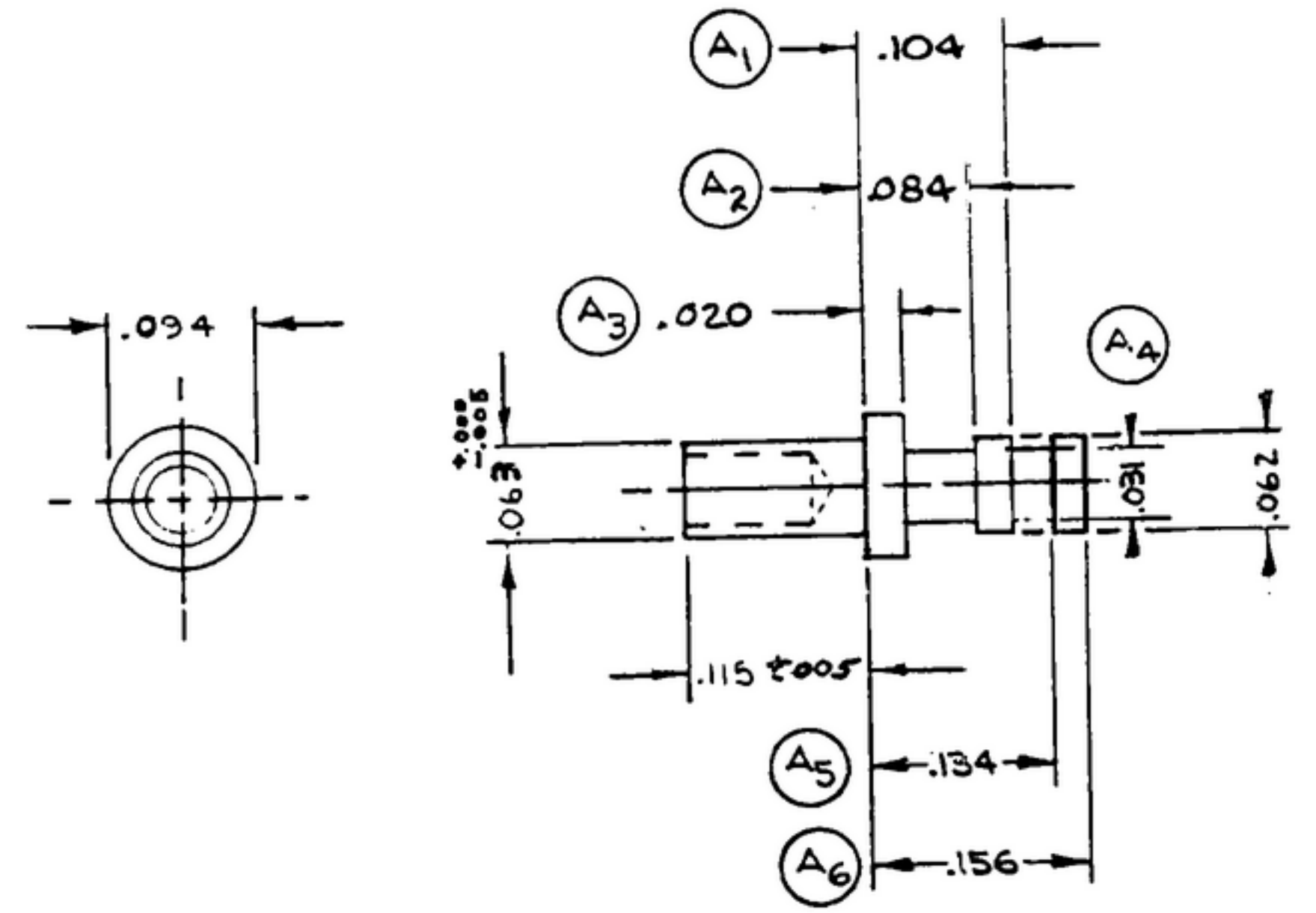


THESE PROCESS DETAILS

A <sub>2</sub> -.084 WAS .070	21 NOV 1966	REV'D. EC-2 AMB
A <sub>3</sub> -.020 WAS .025		
A <sub>4</sub> -.031 WAS .045		
A <sub>5</sub> -ADDED .134 DIM.		
A <sub>6</sub> -ADDED .156 DIM.		
A <sub>7</sub> -2030C-1 WAS 2060C-1		



- NOTES:
1. MATERIAL: BRASS, COMP. 22, TEMPER 1/2 H. PER SPEC. QQ-B-626.
  2. FINISH: M351 PER SPEC. MIL-F-14072.
  3. SUPPLIED BY LITTON INDUSTRIES, LOS ANGELES 16, CALIF., PART NO 2030C-1 OR EQUAL. (A<sub>7</sub>)

REQD	PART NO.	DESCRIPTION	MATL	MATL SPEC	NOTES
LIST OF MATERIAL					

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ON FRACTIONS DECIMALS ANGLES ± .005 ± .005 ± .005				STEWART-WARNER ELECTRONICS 42429-PC-59 SIGNAL CORPS		DEPARTMENT OF THE ARMY SIGNAL CORPS ENGINEERING LABORATORIES FORT MONMOUTH NEW JERSEY SM-B-343616			
				DRAWN BY <i>P. J. Hillis</i>				REVIEWED <i>PM</i>	
				CHECKED BY <i>P. J. Hillis</i>				APPROVED	
				CHIEF DRAFTS				DATE 17 SEP 69	
SWE APPLICATION		APPLICATION		ENG APPROVAL					

WHEN REFERRING TO THIS DRAWING STATE DRAWING NO., APPLICABLE ISSUE, STANDARD, AND DATE OF ISSUE.